



PRODUCT LINE





EXCAVATORS

ALL THE PRODUCTIVITY, ACCURACY
AND STRENGTH YOUR WORK NEEDS.

CASE offers a full line of Hydraulic Excavators with high operational capacity, productivity, accuracy and availability, as well as excellent stability and strength. Our Excavators are designed for a wide range of industries. They include the smaller CX130C, which can be transported by truck, and the CX500C, for extremely tough jobs like mining. The hydraulics in CASE Excavators streamline operations, with faster cycles, high performance and fuel economy. For tougher jobs, the Power Boost function increases the hydraulic system pressure by up to 10%, providing extra digging force.

	CX130C	CX180C	CX210C LR	CX210C	CX220C S2	CX240C
Net horsepower (SAE J1349)	95 hp (70,9 kW)	119,6 hp (89,2 kW)	157 hp (117,3 kW)	157 hp (117,3 kW)	147,8 hp (110,2 kW)	147,8 hp (110,2 kW)
Bucket capacity	0,37 a 0,65 m³ (0,48 a 0,85 yd³)	0,55 a 0,98 m³ (0,72 a 1,29 yd³)	0,37 a 0,55m³ (0,48 a 0,72 yd³)	0,96 a 1,5 m³ (1,25 a 1,96 yd³)	1,1 a 1,7 m³ (1,44 a 2,22 yd³)	1,4 a 1,7 m³ (1,83 a 2,22 yd³)
Operating weight	13.500 kg (29.762 lb)	17.677 kg (38.971 lb)	23.200 kg (51.147 lb)	21.400 kg (47.179 lb)	22.145 kg (48.821 lb)	23.468 kg (51.738 lb)
Bucket digging force	90 kN (20.233 lbf)	112 kN (25.179 lbf)	65 kN (14.613 lbf)	142 kN (31.923 lbf)	142 kN (31.923 lbf)	161 kN (36.195 lbf)

	CX250C	CX250C LR	CX300C	CX350C	CX370C	CX490C	CX500C
Net horsepower (SAE J1349)	177,1 hp (132,1 kW)	177,1 hp (132,1 kW)	270,78 hp (202 kW)	268,2 hp (199,9 kW)	268,2 hp (199,9 kW)	328 hp (245 kW)	328 hp (245 kW)
Bucket capacity	1,32 a 1,64 m³ (1,73 a 2,15 yd³)	0,37 a 0,55m³ (0,48 a 0,72 yd³)	1,44 a 1,83 m³ (1,88 a 2,39 yd³)	1,55 a 2,32 m³ (2 a 3 yd³)	2,1 a 2,7 m³ (2,7 a 3,5 yd³)	2,46 a 3,07 m³ (3,22 a 4,01 yd³)	2,33 a 2,87 m³ (3,05 a 3,75 yd³)
Operating weight	25.300 kg (55.777 lb)	28.200 kg (62.170 lb)	29.800 kg (65.698 lb)	37.000 kg (81.571 lb)	38.574 kg (85.041 lb)	47.800 kg (105.381 lb)	49.500 kg (109.129 lb)
Bucket digging force	162 kN (36.420 lbf)	77 kN (17.310 lbf)	174,6 kN (39.252 lbf)	232 kN (52.156 lbf)	265,8 kN (59.754 lbf)	243,3 kN (54.696 lbf)	274 kN (61.598 lbf)

WHEEL LOADERS

MOVING MOUNTAINS

CASE Wheel Loaders are the most productive, highly developed machines on the market. Medium and large models all offer high performance, strength and economy for those who won't compromise on results. Absolute leader on its segment, the CASE W20F Turbo Wheel Loader has been designed for meeting the most severe work conditions. Therefore, it is highlighted by its robustness, large load capacity, and easy operation. Who acquires this machine also has a comfortable and roomy cab, in addition to easy maintenance. Designed to succeed in any specialty application, every element of the G Series Wheel Loaders line was analyzed and engineered to work together to provide real-world benefits that exceed industry standards for the lowest total cost of ownership.

	W20F	621E	621G	721E	721G
Gross horsepower (SAE J1995)	152 hp (113kW)	142 hp (106 kW)	156 hp (116kW)	182 hp (136kW)	176 hp (131 kW)
Operating weight	10.050 kg (22.156 lb)	11.945 kg (26.334 lb)	12.773 kg (28.160 lb)	14.156 kg (31.209 lb)	14.738 kg (32.492 lb)
Bucket capacity	1,91 m³ (2,5 yd³)	2,1 m³ (2,75 yd³)	2,1 m³ (2,75 yd³)	2,5 m³ (3,25 yd³)	2,5 m³ (3,25 yd³)
Breakout force	79,7 kN (17.915 lbf)	116,1 kN (26.105 lbf)	113,4 kN (25.487 lb)	139 kN (31.253 lbf)	143,05 kN (32.159 lbf)

	821E	821G	921G	1021G
Gross horsepower (SAE J1995)	210 hp (157kW)	208 hp (155kW)	226 hp (169 kW)	297 hp (222kW)
Operating weight	17.317 kg (38.178 lb)	18.170 kg (40.058 lb)	20.443 kg (45.070 lb)	25.075 kg (55.282 lb)
Bucket capacity	3,25 m³ (4,25 yd³)	3,2 m³ (4,2 yd³)	3,6 m³ (4,7 yd³)	4,2 m³ (5,4 yd³)
Breakout force	157,5 kN (35.407 lbf)	156,98 kN (35.290 lbf)	167,6 kN (37.689 lbf)	200,4 kN (45.056 lbf)





BACKHOE LOADERS

ABSOLUTE LEADER

The N Series is designed to deliver results, with high productivity, comfort, low consumption and ease of maintenance. CASE Backhoe Loaders loaders are everywhere from roads to job sites, where reliability and high performance are essential. They are also in the field, planting, building and performing maintenance on sugar mills. Operating a CASE Backhoe Loaders is easy and comfortable. The bucket controls are condensed onto a single lever, making it easy to operate the front implement. The unique Pro Control™ system provides greater accuracy and ease of operation for even the most inexperienced operators. The digging arm can be used for a breaker hammer and an extendible arm is optional.

	570T	570 Super T	570ST TL (Only Loader)
Net horsepower (SAE J1349)	83 hp (62 kW)	94 hp (70 kW)	94 hp (70kW)
Digging depth (Backhoe)	4.399 mm (14' 5,2")	4.399 mm (14' 5,2")	-
Lifting capacity (Loader)	3.425 kg (7.551 lb)	3.425 kg (7.551 lb)	3.700 kg (8.157 lb)
Operating weight	8.300 kg (18.298 lb)	7.345 kg (16.193 lb)	7.350 kg (16.204 lb)

	580N	580N Only Loader	580 Super N	590 Super N
Net horsepower (SAE J1349)	79 hp (59 kW)	79 hp (59 kW)	92 hp (68 kW)	108 hp (81 kW)
Digging depth (Backhoe)	4.508 mm (14' 9,5")	-	4.410 mm (14' 5,6")	4.720 mm (15' 5,8")
Lifting capacity (Loader)	3.086 kg (6.803 lb)	3.086 kg (6.803 lb)	3.195 kg (7.044 lb)	3.721 kg (8.202 lb)
Operating weight	7.858 kg (17.324 lb)	7.858 kg (17.324 lb)	7.366 kg (16.239 lb)	9.280 kg (20.458 lb)

MOTOR GRADERS

KNOWN FOR PERFORMANCE AND PRODUCTIVITY.

CASE 800 Series B Graders are produced at the Contagem factory in Minas Gerais, which is CASE's global platform for Motor Graders production. They are known for their high performance and productivity. The 845B, 865B and 885B are equipped with a Common Rail electronic engine and feature high-performance turbocharging, low consumption, low emissions, ease of maintenance and Tier 3 certification. All three models have transmission with torque converter and lock-up. The converter provides increased torque for heavy-duty work, and the lock-up is ideal for smoother work such as material spreading. The 845B also has the exclusive Limited Slip smart axle. The 865B and 885B models come equipped with electric hydraulic diff lock, activated by the operator on the front panel. The high cutting capacity centre blade has a multi-radius profile (Roll-Away) that allows cutting with reduced effort, as the cut material is rolled instead of pushed. The result is lower fuel consumption and longer component service life

	845B	865B	885B
Gross horsepower (SAE J1995)	150/173 hp (112/129 kW)	193/205/220 hp (144/153/164 kW)	220/234 hp (164/175 kW)
Operating weight	15.070 kg (33.223 lb)	17.088 kg (37.673 lb)	18.050 kg (39.793 lb)
Blade	3.658 mm (12')	3.962 mm (13')	4.267 mm (14')





SKID STEER LOADERS

FOR ANY ACTIVITY, A SINGLE SPECIALITY: HEAVY LIFTING

The new B-Series is launched to begin a new half century of best-in-class Skid Steer Loaders. CASE has revised its Skid Steer line up to boost performance and productivity for an ever wider range of customers. The revised CASE Skid Steer range includes radial lift Skid Steer (SR models) and vertical lift Skid Steer (SV models). The improved hydrostatic pump controller on EH machines allows the operator to maintain a straighter path without having to make adjustments. The wide door, the grab handles and the lower threshold provide easy access to the cab.

	SR150B	SR175B	SV185B	SR200B
Gross power (SAE J1995)	60 hp (45 kW)	60 hp (45 kW)	60 hp (45 kW)	74 hp (55 kW)
Operating load capacity	680 kg (1.500 lb)	790 kg (1.750 lb)	840 kg (1.850 lb)	905 kg (2.000 lb)
Operating weight	2.430 kg (5.357 lb)	2.842 kg (6.266 lb)	2.980 kg (6.570 lb)	3.160 kg (6.967 lb)
Breakout force	18,6 kN (4.181 lbf)	32,3 kN (7.261 lbf)	24,7 kN (5.553 lbf)	32,3 kN (7.261 lbf)

	SR220B	SR250B	SV250B	SV300B
Gross power (SAE J1995)	82 hp (61 kW)	90 hp (67 kW)	82 hp (61 kW)	90 hp (67 kW)
Operating load capacity	1.000 kg (2.200 lb)	1.135 kg (2.500 lb)	1.135 kg (2.500 lb)	1.361 kg (3.000 lb)
Operating weight	3.350 kg (7.400 lb)	3.490 kg (7.700 lb)	3.630 kg (8.000 lb)	1.364 kg (8.300 lb)
Breakout force	38,7 kN (8.700 lbf)	33,3 kN (7.486 lbf)	33,7 kN (7.576 lbf)	33,7 kN (7.576 lbf)

CRAWLER DOZER

BOOST YOUR PRODUCTIVITY

CASE Dozers are designed to grant ground access to all periodic service and check points, to ease the maintenance and extend machines life.

The state of the art common rail engine delivers top performance in load response, max torque, power and fuel economy. The combustion is optimised for maximum efficiency, occurring at high temperatures and using 100% fresh, cool air, as the air intake is separated from the exhaust. The turbocharged engine with an Air-toAir intercooler relies on well proven multi injection technology to maximize torque backup and fuel efficiency with reduced engine noise and vibrations.

The tilting cab provides an outstanding accessibility to all main components and enable you to service the L-Series from the ground and the fully openable side panels enable you to service the M-Series from the ground, while the wide belly plates provide perfect accessibility for extraordinary maintenance.

	1150L	1650L
Net horsepower (SAE J1349)	118 hp (88kW)	144 hp (107kW)
Operating weight*	13.138 kg (28.964 lb)	16.107 kg (35.510 lb)
SAE blade capacity	2,9 m³ (3,76 yd³)	3,5 m³ (4,6 jd³)
Track on ground	2.590,8 mm (8' 6")	3.050 mm (10')

	650M	1150M	1650M	2050M
Net horsepower (SAE J1349)	68 hp (50,6 kW)	127,4 hp (95 kW)	150 hp (112 kW)	214 hp (160 kW)
Operating weight*	7.168 kg (15.803 lb)	14.122 kg (31,134 lb)	17.123 kg (37.756 lb)	22.492 kg (49.586 lb)
SAE blade capacity	1,21 m³ (1,58 yd³)	2.87 m³ (3.75 yd³)	3.27 m³ (4.28 yd³)	5,60 m³ (7,3 yd³)
Track on ground	2.159 mm (85")	2.590,8 mm (102")	3.049,5 mm (120,1")	3.277 mm (10' 9")





COMPACTION EQUIPMENT

COMPACT ANYWHERE

Every road, every parking lot, every bike path — every paving job is different. CASE offers asphalt compaction solutions that meet quality requirements from residential driveways up to major highways and commercial developments. Hit density targets. Minimize voids. Roll along with peace of mind that you’re building high-quality pathways that keep the world moving forward for generations to come. From bike paths to highways, CASE has you covered.

	DV23	DV26	DV36	DV45	DV209D	DV210D
Gross Power	31,5 hp (23,5 kW)	31,5 hp (23,5 kW)	40,4 hp (30,1 kW)	40,4 hp (30,1 kW)	100 hp (74,4 kW)	100 hp (74,4 kW)
Operating weight	2.250 kg (4.960 lb)	2.460 kg (5.423 lb)	3.740 kg (8.245 lb)	4.670 kg (10.296 lb)	9.560 kg (21.080 lb)	10.400 kg (22.930 lb)
Frequency	58/66 Hz	58/66 Hz	45/57 Hz	45/57 Hz	42/55 Hz	42/52 Hz
Drum width	1.000 mm (39,4")	1.200 mm (47,2")	1.300 mm (51,2")	1.380 mm (54,3")	1.680 mm (66")	1.680 mm (66")

	SV208D	SV212	SV216	PT240
Gross Power	75 hp (55,4 kW)	148 hp (110 kW)	148 hp (110 kW)	99 hp (74 kW)
Operating weight	6.880 kg (15.170 lb)	11.515 kg (25.386 lb)	14.274 kg (31.479 lb)	9.310 kg (20.525 lb) to 24.000 kg (52.910 lb)
Frequency	30/41 Hz	32/35 Hz	29/35 Hz	Static
Drum width	1.676 mm (66")	22.200 mm (87")	2.200 mm (87")	8 tires

BUILDING A STRONG CASE

Since 1842, at CASE Construction Equipment we have lived by an unwavering commitment to build practical, intuitive solutions that deliver both efficiency and productivity. We continually strive to make it easier for our customers to implement emerging technologies and new compliance mandates. Today, our global scale combined with our local expertise enables us to keep customers' real-world challenges at the center of our product development. The vast CASE dealers' network is always ready to support and protect your investment and exceed your expectations, while also providing you with the ultimate ownership experience.

Our goal is to build both stronger machines-and stronger communities. At the end of the day, we do what's right for our customers and our communities so that they can count on CASE.



SUPPORT COMES STANDARD.

CASE Care is a unique program covering a range of services, from preventive and corrective maintenance of your machine to fleet management via satellite. The program offers free online training to operators for the entire CASE line.

Case understands the importance of greater availability of your equipment and offers SystemGard®, the fluid monitoring program for your equipment. Visit www.casece.com/latam/en-la/ to learn about the different services that CASE Care offers for your machine.



PRODUCT SUPPORT SOLUTIONS

Your CASE dealer knows how you can best maximize your equipment investment and uptime—with genuine CASE parts, expert service and a complete range of product support solutions. And only CASE dealers have exclusive access to the Electronic Service Tool (EST) that quickly pinpoints machine issues. Just ask your dealer for details.



FLEXIBLE FINANCIAL OPTIONS

Specialized finance programs and flexible leasing packages put you in the driver's seat of industry-leading CASE equipment while no-nonsense warranties and comprehensive protection plans ensure that your equipment is protected. As the only finance company dedicated to CASE, we offer strong products and services designed around your unique needs and are the only ones supported by the helpful service professionals at your CASE dealer.





CASE customers have a direct line of communication to the brand.

This is CASE Customer Assistance, a standout service program with the flexibility you need and the quality you deserve. No matter where you are, if you need **CASE** you can contact us 24 hours a day, seven days a week. **CASE Customer Assistance**. With you wherever you are.



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